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MIEDZIELSKI, S.

Rozdzielnia, rozdzielnica; discussion of the terms. p.24.
ENERGETYKA (Ministerstwo Energetyki) Stalinogrod
Vol. 10, no. 1, Jan./Feb. 1956

So: East European Accessions List Vol. 5, no. 9 September 1956

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KIEDRZYNSKI, A.

Transformer stations. p.53.
ENERGETYKA (Ministerstwo Energetyki) Skalimpod
Vol. 10, no. 1, Jan./Feb. 19[illegible]

So. East European Accessions List Vol. 5, No. 9 September 1956

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MIEDZINAKI, Franciszek

Serological aspects of late syphilis. Polski tygod. lek. 11 no.38:1634-1636 17 Sept 56.

1. (Z Kliniki Dermatologicznej A.M.G.; kierownik: Prof. dr. Fr. Miedzinski) Gdansk, Klinika Dermatologiczna A.M.G.
(SYPHILIS, diagnosis,
serol. in late cases (Pol))

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MIEDZIANOWSKI, Alfons

A case of primary cancer of the liver in a 13-year-old girl.
Pediat.polska 35 no.1:89-94 Ja '60.

1. Z Oddzialu Wewnetrznego Szpitala Wojewodzkiego w Olsztynie.
Ordynator: A. Miedzianowski: dyrektor Szpitala: W. Kozlowski.
(HEPATOMA in adolescence)

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MIEDZIANOWSKI, Alfons; PALUK-POTYRALLOWA, Helena

Bronchogenic pulmonary fibrosarcoma. Polskie arch. med. wewn. 39 no.1:59-68 1959.

1. Z Oddzialu Wewnetrznego Szpitala Wojewodzkiego w Olsztynie Ordynator: A Miedzianowski Dyrektor: Z Kozlowski. Adres autora: Olsztyn, ul. Partyzantow 10.

(FIBROSARCOMA, case reports,
lung, bronchogenic (Pol))
(LUNG NEOPLASMS, case reports,
fibrosarcoma, bronchogenic (Pol))

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MIEDZIANOWSKI, Alfons (Olsztyn, ul. Partyzantow 10.)

Cytostatic drugs in the treatment of proliferative & neoplastic processes of the hemopoietic system. Polski tygod. lek. 13 no.9:326-332 3 Mar 58.

1. (Z Oddzialu Wewnetrznego Szpitala Wojewodzkiego w Olsztynie: ordynator: dr Alfons Miedzianowski: konsultant wojewodzki: prof. dr med. Marian Tulczynski; dyrektor dr Zygmunt Kozlowski).

(HEMOPOIETIC SYSTEM, dis.
neoplastic & proliferative, cytotoxic drug ther., review (Pol))

(CYTOTOXIC DRUGS, ther. use
hemopoietic dis., neoplastic & proliferative, review (Pol))

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MIEDZIANOWSKI, Alfons; KALINOWSKA-ANKUDOWICZ, Maria

A case of reticulosarcoma with cardiac metastases, chylopleura & chyloperitoneum. Polski tygod. lek. 13 no.5:178-180 3 Feb 58.

1. Z Oddzialu Wewnetrznego Szpitala Wojewodzkiego w Olsztynie; ordynator: dr A. Miedzianowski; konsultant wojewodzki: prof. dr med. Marian Tulczynski. Adres: Olsztyn, Moniuszki 17/7.

(SARCOMA, RETICULUM CELL, case reports
multiple metastases with chylous ascites & chylopleura (Pol))

(ASCITES, case reports
chylous, in chylopleura & reticulum cell sarcoma with multiple metastases (Pol))

(PLEURA, dis.
chylopleura in chylous ascites & reticulum cell sarcoma with multiple metastases, case report (Pol))

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MIEDZIANOWSKI, Alfons; DORANTT, Stanislaw; SEMENOWICZ, Jerzy

Fetal death in diabetes. Gin. polska 28 no.2:167-172 Mar-Apr 57.

1. Z Oddzialow Wewnetrznego i Ginekologicznego Szpitala Wojewodzkiego w Olsztynie Dyrektor: Z. Kozlowski Ordynator Oddzialu Wewnetrznego: A. Miedzianowski Ordynator Oddzialu Ginekologicznego: S. Dorantt. Adres: Dr. A. Miedzianowski, Olsztyn, ul. Moniuszki 17 M. 5.

(FETUS
death caused by maternal diabetes (Pol))
(DIABETES MELLITUS, in pregn.
fetal death (Pol))
(PREGNANCY, in various dis.
diabetes mellitus, fetal death (Pol))

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V-6

POLAND/Pharmacology and Toxicology - Cardiovascular Drugs.

Abs Jour : Ref Zhur - Biol., No 14, 1958, 66358

Author : Miedzianowski, A.

Inst :

Title : The Use of Reserpine in Narrowing of the Left Atrioventricular Orifice and in a Combined Defect of the Mitral Valve

Orig Pub : Przegl. lekar., 1957, 13, No 9, 264-266, 287, 288.

Abstract : The author used reserpine (I) in patients of whom most had a cardiac defect which was complicated by right ventricular insufficiency; some of the patients had auricular fibrillation. (I) was administered in doses of 0.25-0.5 mg to the bed patients and 0.25 mg to the ambulatory patients t.i.d. for 10-15 days and then one-half of the dosage was used. (I) was usually used to potentiate the action of the chief cardiovascular drug, most frequently digitalis; in addition, this combined treatment enabled one to decrease the daily dosage of the chief drug. Improvement was

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Miedzianowski Alfons

MIEDZIANOWSKI, Alfons; TERAJEWICZ, Antoni

Case of isolated malingnant lymphogranulomatosis of the large intestine. Polski tygod. lek. 12 no.39:1508-1509 Sept 57.

1. Z Oddzialu Wewnetrznego: ordynator dr A. Miedzianowski; konsultant wojewodzki; prof. dr med. M. Tulczynski i z Oddzialu Chirurgicznego Szpitala Wojewodzkiego w Olsztynie; ordynator dr. A. Terajewicz. Adres: Olsztyn, ul. Moniuski 17 m. 7.

(HODGKIN'S DISEASE, case reports, large intestine (Pol))
(INTESTINE, LARGE, neoplasms, Hodgkin's dis. (Pol))

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MIEDZIANOWSKI, ALFONS

TULCZYNSKI, Marian; MIEDZIANOWSKI, Alfons

Essay with serpasil in Basedow's disease. Polski tygod. lek. 12 no.38: 1452-1453 16 Sept 57.

1. (Z Kliniki Chorob Wewnetrznych A. M. w Bialymstoku: kierownik: prof. dr med. Marian Tulczynski i z Oddzialu Wewnetrznego Szpitala Wojewodzkiego w Olsztynie; ordynator: lek. A. Miedzianowski. Konsultant wojewodzki; prof. dr med. M. Tulczynski). Adres: Olsztyn, ul. Moniuszki 17/7.

(RESERPINE, therapeutic use,
hyperthyroidism (Pol))
(HYPERTHYROIDISM, therapy,
reserpine (Pol))

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MIEDZINOWSKI, A.; KALINOWSKA-ANKUDOWICZ, M.

Case of acute leukemia with megaloblastic reactions. Polski tygod. lek. 12 no.32:1244-1246 5 Aug 57.

1. (Z Oddzialu Chorob Wewnetrznych Szpitala Wojewodskiego w Olsztynie; ordynator: Alfons Miedzinowski; dyrektor: Zygmunt Kozlowski; konsultant wojewodski: prof. dr med. Marian Tulczynski). Adres: Olsztyn, ul. Moniuszki 17.

(LEUKEMIA, case reports,
acute case with megaloblastic reaction (Pol))

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MIEDZIANOWSKI, Alfons.

Rauwolfia serpentina in internal diseases. Polski tygod. lek. 12 no.26:1010-1015 24 June 57.

1. Z Oddzialu Wewnetrznego Szpitala Wojewodzkiego w Olsztynie: ordynator: dr Alfons Miedzianowski, dyrektor: dr Zygmunt Kozlowski: Konsultant wojewodzki: prof. dr med Marian Tulczynski. Adres: Olsztyn, ul. Moniuszki 17.

(RAUWOLFIA ALKALOIDS, therapeutic use, internal dis., review (Pol))

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIEDZIANOWSKI, Alfons; KALINOWSKA-ANKUDOWICZOWA, Maria

Picrotoxin therapy of barbiturate poisoning. Polski tygod. lek. 12 no.22:838-840 27 May 57.

1. Z Oddziału Wewnetznego Szpitala Wojewodzkiego w Olsztynie: ordynator: Alfons Miedzianowski; dyrektor: Zygmunt Kozlowski; konsultant wojewodzki: prof. dr. med. Marian Tulczynski. Adres: Olsztyn, ul. Moniuszki 17.

(BARBITURATES, poisoning,
ther., picrotoxin (Pol))
(PICROTOXIN, therapeutic use,
barbiturate pois. (Pol))

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MIECZYSLAW, J.

POLAND/Human and Animal Physiology - Body Temperature Regulation. T-3

Abs Jour : Ref Zhur - Biol., No 10, 1958, 45836

Author : Bober, Stanislaw; Nielubowicz, Jan; Justyna, Mieczyslaw; Kreminska-Lawkowiczowa, Izabella; Marzinek, Boleslaw

Inst : -

Title : Blood Electrolytes in Experimental Hypothermia of Dogs.

Orig Pub : Polski tygod. lekar., 1957, 12, No 17, 627-631

Abstract : As a group of dogs was subjected during chilling to infusions of physiological and glucose solutions with the drop method, as well as to surgical operations, a considerable chloride decrease in the plasma of the animals was found to develop. Na and K levels tended to increase, and the Ca content to decrease. When another group of animals which was not subjected to the above-mentioned treatment but underwent chilling, a decrease of the chloride level was detected after an initial period of its insignificant increase. Na and K levels decreased

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MIECZYSLAW, JUSTYNA

BOBER, Stanislaw; NIELUBOWICZ, Jan; MIECZYSLAW, Justyna; KRZEMINSKA-LAWKOWICZOWA, Izabella; MARZINEK, Boleslaw

Volume of circulating blood in experimental hypothermia in dog. Polski tygod. lek. 12 no.10:346-348 4 Mar 57.

1. (Z Pracowni Chirurgii Doswiadczalnej; kierownik: doc. dr. med. J. Nielubowicz, Zakladu Patomorfologii Polskiej Akademii Nauk; dyrektor: prof. dr. nauk med. L. Paszkiewicz oraz z I Kliniki Chorob Wewnetrznych A.M. w Warszawie; Kierownik: prof. dr. nauk med. A. Biernacki). Adres: Warszawa-Okecie, ul. Kazimierza Wielkiego 20.

(HYPOTHERMIA, exper.
determ. of circ. volum in dog. (Pol))
(BLOOD CIRCULATION, determ.
circ. volume in exper. hypothermia in dog (Pol))

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MIECZNIKOWSKI, Kazimierz, mgr inż.

Multiplication tables and tables for frontal measurement control and support testing. Przegl geod 35 no.4:160-163 Ap '63.

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MIECZNIKOWSKI, K.

SCIENCE

Periodicals: PRZEGLAD GEODEZYJNY. Vol. 14, no. 8, Aug. 1958.

MIECZNIKOWSKI, K. Improved tables for the calculation of growth. p. 318.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 4, April 1959, Unclass.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIECZNIKOWSKI, K.

Remarks on the program of activity in rural building construction. p.3.

(BUDOWNICTWO WIEJSKIE. Vol. 9, No. 7, July 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 10, October 1957. Uncl.

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIECZNIKOWSKI, K.

Tables for mental geodetic calculations; the theory and appraisal of their exactitude.

P. 258. (GEODEZJA I KARTOGRAFIA) (Warszawa, Poland) Vol. 6, no. 4, 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

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MIECZNIKOWSKI, KAZIMIERZ.

Mury oszczednosciowe. (Wyd. 1.) Warszawa, Budownictwo i Architektura, 1955. 119 p. (Economical walls. 1st ed. map, diagrs., tables)

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

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MIECZNIKOWSKI, Andrzej

[illegible] remarks on the management of pregnancy with blood group incompatibility. Ginek. Pol. 36 no.3:319-323 Mr '65.

1. Z II Kliniki Poloznictwa i Chorob Kobiecych AM w Krakowie (Kierownik: prof. dr. med. M. Seidler).

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MIECZNIKOWSKI, Andrzej; BROMBOSZCZ, Antoni

Pregnancy and labor following 2 wedge resections of the ovary in Stein-Leventhal syndrome. Endokr. Pol. 15 no.3:339-341 My-Je '64

1. II Klinika Poloznictwa i Chorob Ginekologicznych Akademii Medycznej w Krakowie (Kierownik: prof. dr. M. Seidler).

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MIECZNIKOWSKI, Andrzej

Surgical therapy of a case of traumatic atresia of the uterine cavity. Ginek. pol. 34 no.4:529-532 '63.

1. Z II Kliniki Poloznictwa i Chorob Kobiecych [illegible]
Kierownik: prof. dr med. M. Seidler.
(UTERUS) (POSTOPERATIVE COMPLICATIONS)
(AMENORRHEA) (STERILITY, FEMALE)
(SURGERY, OPERATIVE)

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MIECZNIKOWSKI, Andrzej

Studies on the behavior of the circulating blood in the postoperative period. Ginek. pol. 34 no.3:343-352 '63.

1. Z II Kliniki Poloznictwa i Chorob Kobiecych AM w Krakowie Kierownik: prof. dr med. M. Seidler.
(GYNECOLOGY) (SURGERY, OPERATIVE)
(BLOOD CIRCULATION) (BLOOD VOLUME)
(HYSTERECTOMY)

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MIECZNIKOWSKA, Maria; MARKIEWICZ, Jan; BARCZYNSKA, Kazimiera; MIECZNIKOWSKI, Andrzej

Total blood volume in newborns. Pol. tyg. lek. 18 no.3:81-84 14 Ja '63.

1. Z II Kliniki Poloznictwa i Chorob Kobiecych AM w Krakowie; kierownik: prof. dr M. Seidler.

(BLOOD VOLUME DETERMINATION)

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SEIDLER, Maksymilian; MIĘCZNIKOWSKA, Andrzej

Role of hormones of the adrenal cortex in obstetrics. Pol. tyg. lek. 17 no.41:1605-1608 8 O '62.

1. Z II Kliniki Położniczo-Ginekologicznej AM w Krakowie; kierownik: prof. dr Maksymilian Seidler.
(ADRENAL CORTEX HORMONES) (PREGNANCY COMPLICATIONS)

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MIECZNIKOWSKI, Andrzej; MARKIEWICZ, Jan; BIENIASZ, Andrzek; BARANSKA, Renata

Blood volume and contents after abdominal and vaginal hysterectomy. Polski tygod. lek. 16 no.21:783-786 22 My '61.

1. Z II Kliniki Poloznictwa i Chorob Kobiecych A.M. w Krakowie; kierownik: prof. dr Maksymilian Seidler.

(HYSTERECTOMY blood) (BLOOD VOLUME)
(BLOOD PROTEINS)

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MIECZNIKOWSKI, Andrzej; MINOL, Eugeniusz; HALYS, Jozef

Prednisone therapy of adnexitis. Polski tygod.lek. 16 no.1:13-15 2 Ja '61.

1. Z II Kliniki Poloznictwa i Chorob Kobiecych A.M. w Krakowie; kierownik: prof. dr M.Seidler.
(ADNEXITIS ther)
(PREDNISONE ther)

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EXCERPTA MEDICA Sec 10 Vol 12/10 Obstetrics Oct 59

1841. THE BEHAVIOUR OF THE CIRCULATING BLOOD VOLUME AFTER GYNAECOLOGICAL OPERATIONS - Miecznikowski A., Markiewicz J., Bieniasz A. and Barańska R. Clin. II of Obstets and Gynaecol., Cracow Acad. of Med., Cracow - GYNAECOLOGIA (Basel) 1959, 147/2 (127-137) Tables 3

In patients undergoing minor and major gynaecological operations the volume of the circulating blood was determined both before and after the operation in order to evaluate the results of compensatory blood transfusions given before and during the surgical procedures. A description of the method by which the amount of circulating blood was determined is followed by the results of these determinations in 49 patients, taken on the day before, the day after, and 10 days after operation. The average loss of blood on the first postoperative day was 894 ml., on the 10th day still 522 ml. In a minor operation the average loss of blood was 661 ml., in abdominal hysterectomy 873 ml., in vaginal hysterectomy 853 ml., and in radical operations for cervical carcinoma 1793 ml. From these data it appears that the amount of blood transfused according to the nowadays generally accepted principles is insufficient.

Cohen - Amsterdam (X, 9*)

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MIECZNIKOWSKI, Andrzej; MARKIEWICZ, Jan; BIENIASZ, Andrzej; BARANSKA, Renata

Evaluation of losses of the blood during the third stage of labor.
Gin.polska 30 no.5:585-591 S-O '59.

1. Z II Kliniki Chorob Kobiecych i Poloznictwa A.M. w Krakowie
Kierownik: prof. dr M. Seidler.
(HEMORRHAGE POSTPARTUM)

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MIECZNIKOWSKI, Andrzej; WAWRYK, Roman

Effect of hypoproteinemia on the course of pregnancy. Gin. polska 29 no.5:539-546 Sept-Oct 58.

1. Z I Kliniki Poloznictwa i Chorog Kobiecych Slaskiej A. M. w Zabrzu Kierownik: doc. dr med. W. Starzewski. I Klinika Poloznictwa i Chorob Kobiecych Slaskiej A. M. Zabrze, Plac Traugutta 6.

(PREGNANCY, blood in
hypoproteinemia, eff. on course of pregn. (Pol))
(BLOOD PROTEINS, defic.
eff. on course of pregn. (Pol))

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MIECZNIKOWSKI, Andrzej

Application of Thomas' circle in obstetrics. Gin. polska 28 no.2:183-188 Mar-Apr 57.

1. Z II Kliniki Poloznictwa i Chorob Kobiecych A.M. w Krakowie Kierownik: prof. dr. M. Seidler. Adres: Krakow, Florianska 34.
(PELVIMETRY
value of Thomas' circle (Pol))

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MIECZNIKOWSKI, ANDRZEJ

MIECZNIKOWSKI, Andrzej; MUNIGA, Leonard

Posthemorrhagic anemia caused by hemorrhage from reproductive organs. Gin. polska 28 no.5:585-592 Sept-Oct 56.

1. Z Kliniki Poloznictwa i Chorob Kobiecych Sl. A.M. w Zabrzu Prof. dr. W. Starzewski, Krakow, ul. Florianska 34.

(GENITALIA, FEMALE, hemorrhage
causing anemia, ther., blood transfusion (Pol))
(ANEMIA, therapy
blood transfusion after hemorrh. from female genitalia (Pol))
(BLOOD TRANSFUSION, in various diseases
after hemorrh. from female genitalia (Pol))

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MIECZNIKOWSKI, Andrzej; PLINTA, Marta.

Behavior of eosinophils during labor. Gin. polska 28 no.2:205-210 Mar-Apr 1956.

1. Z Kliniki Położnictwa i Chorób Kobiecych A.M. w Zabrzu. Kierownik: prof. dr. W.Starzewski. Kraków--ul. Florianska 34.

(LABOR, blood in
eosinophil count (Pol))
(EOSINOPHIL COUNT
in labor, serial tests (Pol))

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIECZNIKOWSKI, Andrzej; STARZEWSKI, Wojciech.

Hemodynamics of pregnancy and of late pregnancy toxemias.
Gin. polska 26 no. 4:491-499 1955.

1. Z Kliniki Poloznictwa i Chorob Kobiecych Slaskiej A.M.
w Zabrzu. Kierownik: prof. dr W.Starzewski. Andrzej
Miecznikowski-Krakow, ul. Florianska 34.

(BLOOD CIRCULATION,
hemodynamic changes in normal pregn. & pregn. toxemias)
(PREGNANCY, blood in,
hemodynamics)
(PREGNANCY TOXEMIAS, blood in,
hemodynamics)

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MIECZNIKOWSKI, Andrzej

Postoperative protein metabolism disorders and their management.
Gin. polska 26 no.1:11-24 Jan-Mar 55.

1. Z Kliniki Poloznictwa i Chorob Kobiecych 81. A.M. w Zabrzu.
Kierownik: prof. dr W.Starzewski.
(BLOOD PROTEINS,
postop. disord. in gyn. surg.)
(SURGERY, OPERATIVE,
postop. protein metab. disord)
(GYNECOLOGICAL DISEASES, surgery,
postop. protein metab. disord.)

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MIECZNIKOWSKI, Andrzej

Disorders of protein metabolism in preoperative conditions and their management. Gin. polska 25 no.4:399-407 Oct-Dec 54.

1. Z Kliniki Poloznictwa i Chorob Kobiecych Slaskiej Akademii Medycznej w Zabrzu. Kierownik: prof. dr W.Starzewski.

(BLOOD PROTEINS,
disord. in gin. preop. patients, control)
(GYNECOLOGICAL DISEASES, surgery,
preop. blood protein disord., control)
(PREOPERATIVE CARE,
blood protein control in gyn. patients)

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MIECZNIKOWSKI, Andrzej; WAWRYK, Roman

Serum proteins in puerperium. Gin. polska 25 no.3:273-282. July-Sept. 54.

1. Z Instytutu Matki i Dziecka, Pion Matki. Kierownik: doc. dr Jan Lesinski. 2. Z Kliniki Poloznictwa i Chorob Kobiecych Akademii Medycznej w Zabrzu. Kierownik: prof. dr W.Starzewski.

(BLOOD PROTEINS, in puerperium)
(PUERPERIUM, blood in, proteins)

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MINCZNIKOWSKI, Andrzej

Clinical aspects of ovarian dysgerminoma. Pat. polska 5 no.1: 63-70 Ja-Mr '54.

1. Z Zakladu Anatomii Patologicznej Akademii Medycznej w Krakowie. Kierownik: prof. dr J.Kowalczukowa. 2. Z Oddzialu Ginekol.-Poloznicznego Szpitala G.Narutowicza w Krakowie. Kierownik: prof. dr M.Seidler.

(DISGERMINOMA,
*ovaries, clin. aspects)
(OVARIES, neoplasms,
*disgerminoma, clin. aspects)

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MIECZNIKOWSKI, A.

Effect of methylthiouracil on the function of reproductive system in laboratory animals. Przegl. lek., Krakow 8 no. 5:135-140 1952. (CLML 22:5)

1. Of the Obstetric-Gynecological Clinic (Head--Docent Stefan Schwarz, M. D.) of Krakow Medical Academy.

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIECZNIKOWSKA-STOLARCZYK, W.

Carboxyazobenzenesulfonamides and their N-halogene derivatives. Pt.2. Acta chim 8:95-104 '62.

1. Department of Organic Chemistry, University, Lodz. Presented by A. Chrzaszczewska.

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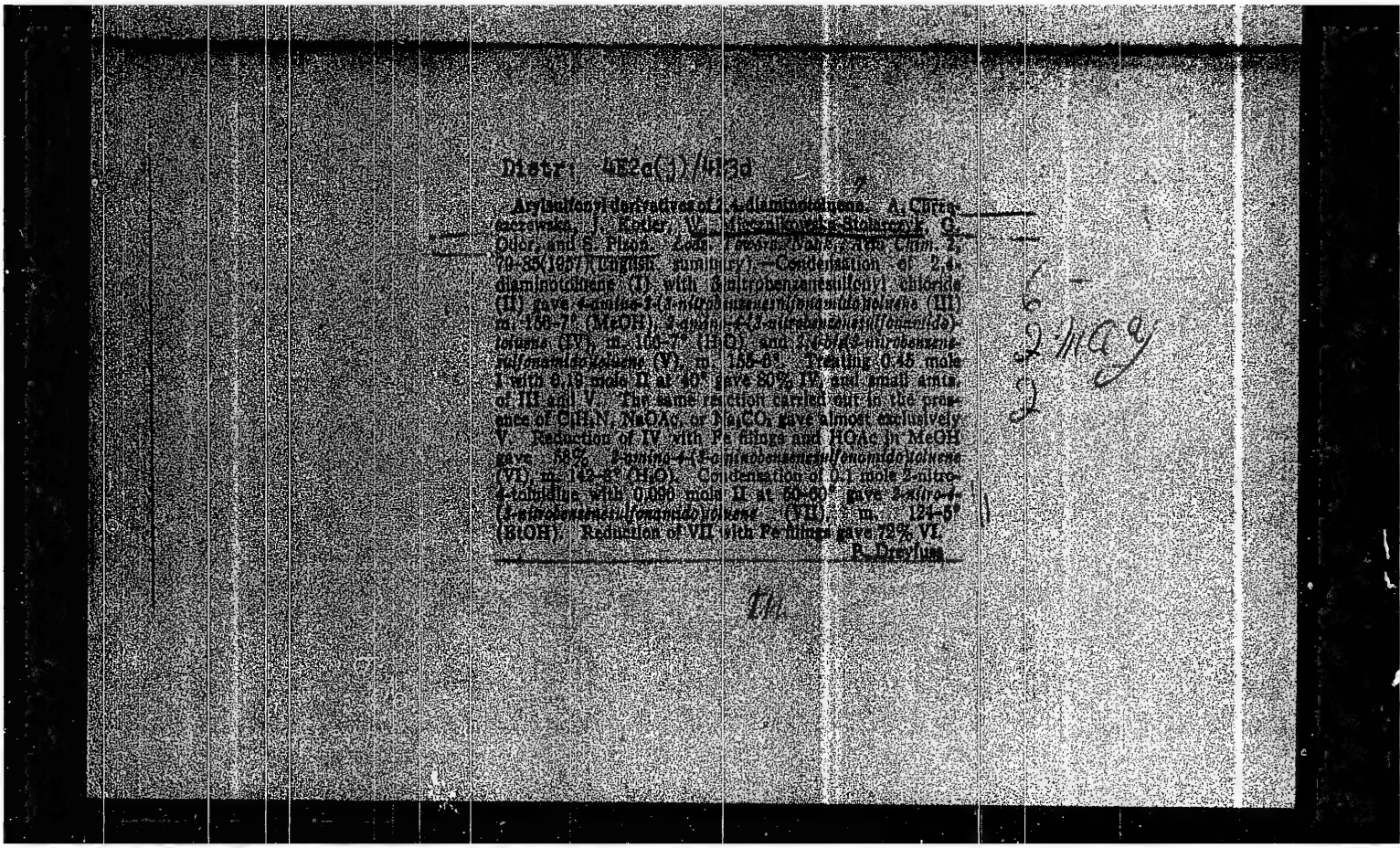

Distr: 4E2a(1)/4E3d

Arylsulfonyl derivatives of 2,4-diaminotoluene. A. Cifra-cescuwska, J. Kordas, W. Mieszkowski, Stolarczyk, O. Odor, and S. Pizon. *Zeszyty Nauk. Akad. Ekon. Chim.* 2, 79-85(1957)(Polish, summary).—Condensation of 2,4-diaminotoluene (I) with 3-nitrobenzenesulfonyl chloride (II) gave *4-amino-3-(3-nitrobenzenesulfonamido)toluene* (III), m. 160-7° (MeOH). *3-amino-4-(3-nitrobenzenesulfonamido)-toluene* (IV), m. 166-7° (H$_2$O), and *2,6-bis(3-nitrobenzene-sulfonamido)toluene* (V), m. 158-9°. Treating 0.45 mole I with 0.19 mole II at 40° gave 80% IV and small amts. of III and V. The same reaction carried out in the presences of C_5H_5N, NaOAc, or Na_2CO_3 gave almost exclusively V. Reduction of IV with Fe filings and HOAc in MeOH gave 58% *3-amino-4-(3-nitrobenzenesulfonamido)toluene* (VI), m. 142-3° (H$_2$O). Condensation of 0.1 mole 2-nitro-4-toluidine with 0.090 mole II at 80-90° gave *2-nitro-4-(3-nitrobenzenesulfonamido)toluene* (VII), m. 124-6° (EtOH). Reduction of VII with Fe filings gave 72% VI.

R. Dreyfuss

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of II is added little by little at 50 to 60°, the mixture is seasoned 1 hour, and 2-NO_2-4-(3'-$NO_2C_6H_4SO_2NH$)$C_6H_3CH_3$(VI) is produced, yield 81%, melting point 124 to 125° (from alcohol). 0.03 mole of VI in 100 ml it of CH_3OH is reduced (see the reduction of IV), V is produced, yield 72%.

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to 157°. 0.065 mole of IV in 100 mlit of CH_3OH is added drop by drop to the boiling mixture of 0.36 g-atom of Fe filings, 200 mlit of 50%-ual CH_3OH and 0.17 mole of glacial CH_3COOH, the mixture is boiled 2 hours, neutralized with 20 g of $NaHCO_3$ in 100 mlit of water, filtered while hot, about 75% of CH_3OH is ditilled off, 500 mlit of water is added, neutralized with HCl (acid), and V is obtained, yield 58%, melting point 142 to 143° (fromwater). 0.25 mole of n-toluidine in 250 g of concentrated H_2SO_4 at a temperature below 0° is nitrated with the mixture of 16 g of concentrated HNO_3 and 34 g of concentrated H_2SO_4, 40 min. later it is poured out on ice, the precipitate is decomposed with 15 g of Na_2CO_3, and $2\text{-}O_2N\text{-}4\text{-}H_2NC_6H_3CH_3$ is obtained, yield 67%, melting point 78° (from water). To 0.1 mole of the latter in 300 mlit of water containing 10 g of CH_3COONa, 0.096 mole

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Abs Jour : RZhKhim., No 10, 1958, No 32446

-($3'$-$O_2NC_6H_4SO_2NH$)-4-$H_2NC_6H_3CH_3$ (III) and 2-H_2N-4-($3'$-O_2N-$C_6H_4SO_2NH$)$C_6H_3CH_3$ (IV) from I and II were found. In order to confirm the structure of IV, it was reduced to amine (V), which was prepared also by counter synthesis. The dyes prepared by combining IV with various dinitrated amines, or dinitrated V with A_{III}- or gamma-acid, are of low quality. The dinitration of V is carried out at a temperature above 0° in a great excess of acid (in order to avoid the immediate combination with the V remaining in solution). 0.19 mole of II is added to 0.45 mole of I in 200 ml it of CH_3OH at a temperature below 40°, the mixture is stirred 3 hours, water is added after cooling until the liquid becomes turbid, filtered (A solution), the precipitate is dissolved in 2-%-ual HCl, precipitated with $NaHCO_3$, and IV is obtained, yield 80%, melting point 166 to 167° (from water). III crystallizes from the A solution several days later, melting point 156

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POLAND / Organic Chemistry. Synthetic Organic Chemistry. G-2

Abs Jour : RZhKhim., No 10, 1958, No 32446

Author : A. Chrzaszczewska, J. Kotler, W. Miecznikowska-Stolarczyk, G. Odor, S. Pizoni.

Inst : Lodzkie towarz. naug.

Title : Arylsulfonyl Derivatives of 2,4-Diaminotoluene.

Orig Pub : Acta chim. Lodskie towarz. nauk., 1956, 2, 79-85

Abstract : The acylation reaction of 2,4-diaminotoluene (I) with $m\text{-}O_2NC_6H_4SO_2Cl$ (II) was studied with a view to prepare monoacyl derivatives, which could be used as initial products for the synthesis of photostable dyes. It was established that at the condensation of I and II in the presence of substances bonding HCl (C_5H_5N, Na_2CO_3, CH_3COONa), $2,4\text{-}(m\text{-}O_2N\text{-}C_6H_4SO_2NH)_2C_6H_3CH_3$ (melting point 155 to 156°) was produced nearly exclusively, without any regard to the ratio I : II and the solvent. The conditions of the preparation of 2-

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[illegible]

Zhrzanowska, [illegible]; [illegible], A. [illegible]-alkenol derivatives of [illegible]

71. [illegible]-β,γ-dihydroxypropyl-3-thiolanium [illegible] sulfonic acid. [illegible]

[illegible]

SC: Monthly List of East European Accessions, (LC), LC, Vol. [illegible], No. [illegible], Feb. 1955, Uncl.

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ILLEGIBLE

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

TUROWSKA, Bozena; KOBIELA, Jan; doc. dr.; MIECZNIKOWSKA, Maria; JUGOWSKA, Elzbieta.

Group system of haptoglobins in newborn infants. Med. dosw. microbiol. 17 no.1:67-70 '65.

1. Z Zakladu Medycyny Sadowej Akademii Medycznej (Kierownik: doc. dr. J. Kobiela) i z Oddzialu Ginekologiczno-Poloznicznego Szpitala im. G. Narutowicza w Krakowie.

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MIECZNIKOWSKA, Maria; MARKIEWICZ, Jan; BARCZYNSKA, Kazimiera; MIECZNIKOWSKI, Andrzej

Total blood volume in newborns. Pol. tyg. lek. 18 no.3:81-84 14 Ja '63.

1. Z II Kliniki Poloznictwa i Chorob Kobiecych AM w Krakowie; kierownik: prof. dr M. Seidler.

(BLOOD VOLUME DETERMINATION)

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POLAND

WIECZYNSKA, Maria, [illegible]ENTKIEWICZ, Jan, BARCZYNSKA, Wanda, and WIECZYNSKI, Andrzej, of the Second Clinic of Obstetrics and Gynecology (II Klinika Położnictwa i Chorób Kobiecych), AM [Akademia Medyczna, Medical Academy] in Krakow (Director: Prof. Dr. M. SEIDLER)

"Total Blood Volume in Newborns."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 3, 19 Jan 63, pp 81-84.

Abstract: [Authors' English summary modified] A method is described for the estimation of total blood volume in newborns. For babies with an average weight of 3,405 kg, blood volume averaged 89.8 cc per kg body weight, of which 40.2 cc was plasma, and 49.6 cc was cells. Average venous hematocrit was 55.2. Findings were found to be average in comparison with data cited in the literature. There are 17 references, of which one is Polish, one is French, and the others English.

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SOKOLOWSKA-PITUCHOWA, Janina; KOWALSKI, Edward; KAMIENSKI, Roman; MIECZNIKOWSKA, Maria

Thoraco-ventropagus femininus. Pat.polska 10 no.4:495-506 O-D '59.

1. Z Zakladu Anat.Pat. Kierownik: prof.dr. J. Kowalczykowa. Z II Kliniki Polozn.i Chor. Kobiec. Kierownik: prof.dr. M. Seidler. Z III Kliniki Chirurgicznej. Kierownik: prof.dr. J. Jasienski. (TWINS)

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L 01270-67

ACC NR: AP6031510 SOURCE CODE: PO/0026/66/014/002/0113/0120

AUTHOR: Miecznik, Juliusz

35

B

ORG: Academy of Mining and Metallurgy, Cracow

TITLE: The inverse problem in the magnetotelluric sounding method

12

SOURCE: Acta geophysica polonica, v. 14, no. 2, 1966, 113-120

TOPIC TAGS: electromagnetic wave reflection, phase shift, geophysic prospecting, magnetotelluric sounding

ABSTRACT: A new amplitude-phase method for interpreting multilayer magnetotelluric curves is presented, based on the phenomenon in which plane electromagnetic waves, after traveling through the first layer, behave in the same way when striking on the surface of an (n - 1) cross section from which the first layer was removed. Formulas for computing apparent resistivity and phase-shift values for the level $z = h_i$ ("i" being the number of existing layers) are given. Orig. art. has: 3 figures and 25 formulas. [Based on author's abstract.] [DR]

SUB CODE: 08, 20/ SUBM DATE: 23Dec65/ ORIG REF: 001/
SOV REF: 002/ OTH REF: 002

Card 1/1 mjs

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIECZNIK, Juliusz, mgr inż.

Possibilities of computing the lengthwise conductivity of the cutput as based on curves of magnetotelluric probing. Nafta Pol 20 no.2:38-40 F '64.

1. Akademia Górniczo-Hutnicza, Kraków.

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MIECZNIK, Juliusz

Application of the magnetotelluric method in geophysical surveys.
Przegl geol 13 no.2:65-70 F '65.

1. School of Mining and Metallurgy, Krakow.

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MILOZNIK, Julius

Determination of the [illegible] horizon. Przegl geol 12 no. [illegible].

1. School of Mining [illegible]

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MICU, M.

Disintegration of deuteron in nuclear collisions. Studii cerc fiz 12 no.3:529-534 '61.

1. Institutul de fizica atomica, Bucuresti.

(Deuterons) (Collisions(Nuclear physics))

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MICU, M.; SANDULESCU, A.

Bound states of nucleons in a nonaxial deformed field. Studii cerc fiz 11 no.4:957-972 '60. (EEAI 10:8)

1. Institutul de fizica atomica, Bucuresti.
(Nucleons) (Oscillations) (Wave mechanics)
(Magnetic moment) (Potential, Theory of) (Anisotropy)

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MICU, M.

Theory of the angular correlation by the Jacob-Wick method.
Studii cerc fiz 11 no.4:951-955 '60. (EEAI 10:8)

1. Institutul de fizica atomica, Bucuresti.
(Angular momentum(Nuclear physics)) (Nuclear spin)
(Collisions(Nuclear physics))

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BRANDUS, I.; MICU, M.; SANDULESCU, A.

Reduced widths of the deuteron emissions on the basis of the Nilsson model. Studii cerc fiz 11 no.4:837-844 '60. (EEAI 10:8)

1. Institutul de fizica atomica, Bucuresti.
(Deuterons) (Nuclear models)

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MILCZ... Wars., Z.

Two centuries of geography in Moscow University.

P. 369 (PRZEGLĄD GEOGRAFICZNY. POLISH GEOGRAPHICAL REVIEW.) Poland, Vol. 29 No. 2, 1957.

SO: Monthly Index of East European Accessions (AMEA) Vol. 6, No. 11, November 1957.

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MIECZKOWSKI, Z.

MIECZKOWSKI, Z. P. N. Stepanov's Industrial Geography of the Soviet Union; a book review. p 609

Vol. 28, no. 3, 1956
ATLAS POLSKICH STROJOW LUDOWYCH
Poland

So: East European Accession, Vol. 6, No. 5, May 1957

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MIECZKOWSKI, Z.

MIECZKOWSKE, Z. R. S. Lifshits' Outline of the Location of Industry of the Soviet Union; a book review. p. 606.

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So: East European Accession, Vol. 6, No. 5, May 1957

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MIECZKOWSKI, Z. IA.G. Feigin's Problems of the Location of Production in the Capitalist and in the Socialist Systems; a book review. p.603

Vol. 28, no. 3, 1956
ATLAS POLSKICH STROJOW LUDOWYCH
Poland

So: East European Accession, Vol. 6, No. 5, May 1957

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MIECZKOWSKI, Z.

N. Baranskii's Historical Review of Geographical Textbooks, 1876-1884; a book review. P. 415. PRZEGLAD GEOGRAFICZNY. POLISH GEOGRAPHICAL REVIEW. (Polska Akademia Nauk. Instytut Geografii) Warszawa. Vol. 28, no. 2, 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress Vol. 5, No. 12, December 1956.

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MIECZKOWSKI, Z.

Information on geography in standard machine [illegible]. [illegible]. A data on the Vistula River. p. 105.
GEOGRAFIA W SZKOLE, Warszawa, Vol. 5, no. 2, Mar./Apr. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955, Uncl.

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MIECZKOWSKI, M.

TECHNOLOGY

Periodicals: PRZEGLAD TECHNICZNY Vol. 79, no. 17, Sept. 1958

MIECZKOWSKI, M. Cooperation of the Central Technical Organization and scientific-technical associations with the Central Council of Trade-Unions and trade-unions. p. 809.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2, February 1959, Unclass.

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DICHTER, Michal, mgr.,inz.; KISZAKIEWICZ, Lucja, mgr.; MACZEL, Henryk, mgr.; MIECHOWIECKI, Z., inz.

Methods for testing motor lubricating oils in a one-cylinder four-stroke motor, of Polish serial production. Nafta Pol 18 no.1: 20-26 '62.

1. Centralne Laboratorium Produktow Naftowych.

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

DICHTER, M., mgr inz.; MACZKA, H., mgr inz.; MIECHOWIECKI, S., inz.

Quality testing [illegible] on standard Diesel engines. Nafta 20 no.12: [illegible].

1. Institute of Petroleum Technology, Krakow.

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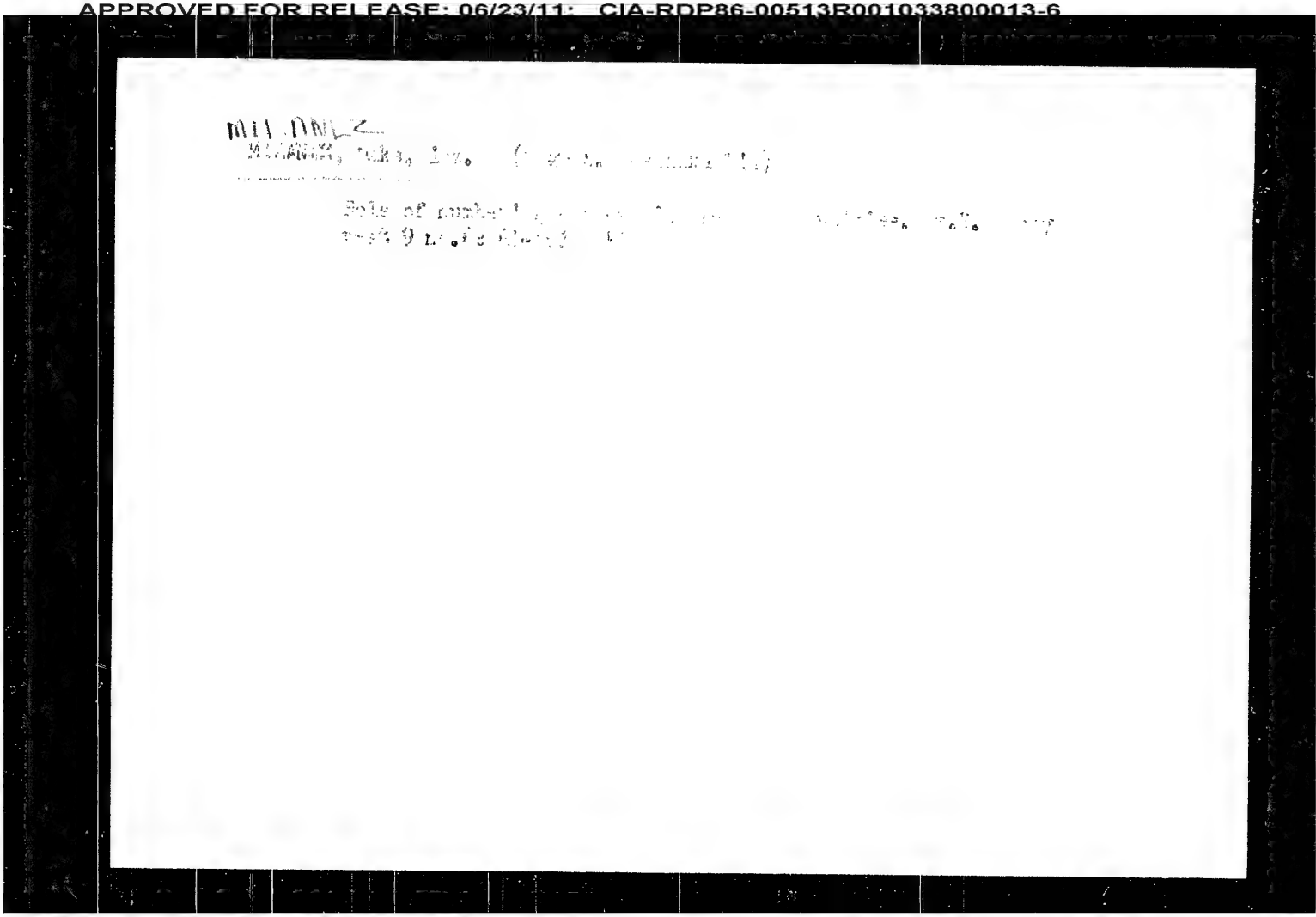

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIDZIC, Sead, Dr.

Mechanics of ventilation and their disorder caused by changes in parietal structure and in form of thorax. Tuberkuloza, Beogr. 9 no.1:19-28 Jan-Feb 57.

1. Bolnica za tuberkulozu pluca i plucne bolesti "Jordanovac", Zagreb (direktor: prim. dr S. Ibler)

(PNEUMOTHORAX, ARTIFICIAL, compl.
costo-diaphragmatic movement disord. & pleural compl. causing ventilatory insuff. (Ser))

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIDZIC, Sead

Bronchopulmonary and mediastinal lesions in adenopathies complicating primary complex. Radovi Med. fak. Zagrebu 3: 266-277 1956.

1. Iz Bolnice za tuberkulozu plucne bolesti Jordonovac, Zagreb (sef. prim. dr. Stanko Ibler).
(TUBERCULOSIS, PULMONARY, complications, primary complex with lymph node lesions & bronchopulm. & mediastinal compl. (Ser))

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIDZIC, Sead, Dr.

Lesions of the draining bronchi and their influence on the development of pulmonary tuberculosis. Tuberkuloza, Beogr. 7 no.5-6:334-342 Sept-Dec 55.

1. Bolnica za tuberkulozu pluca i plucne bolesti "Jordanovac" Zagreb (ravnatelj: prim. dr. S. Ibler)
(TUBERCULOSIS, PULMONARY, etiol. & pathogen.
disord. of bronchial drainage (Ser))
(BRONCHI,
drain., disord. in pathogen. of pulm. tuberc. (Ser))

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

IBLER, S., Prim., dr.; MIDZIC, S., dr.; MRAKOVCIC, M., dr.

Cancer of the bronchi. Tuberkuloza, Beogr. 7 no.4:207-228 July-Aug 55.

1. Bolnica za plucne bolesti i tuberkulozu pluca Joradanovac u Zagrebu (direktor: prim. dr. S. Ibler).
(BRONCHI, neoplasms
(Ser))

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

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MIDZIC, Sead, Dr.

Pathogenesis, clinical aspects, and therapy of bronchiectasis.
Tuberkuloza, Beogr. 7 no.2-3:110-121 Mar-June 55.

1. Bolnica za tuberkulozu pluca i plucne bolesti Jordanovac--
Zagreb (ravnatelj: prim. dr. Stanko Ibler).
(BRONCHIECTASIS,
pathogen., clin. aspects & ther.)

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIDZIC, S.

Physiopathology of respiration in silicosis. Radovi Med. fak. Zagrebu 3:237-254 1955.

1. Bolnica za tuberkulozu pluca i plucne bolesti Jordanovac, Zagreb (Dir. dr. S. Ibler).
(SILICOSIS, pathology, resp.)
(RESPIRATION, in various diseases, silicosis)

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIDZHOYAN, Ye. L.

Effect of the yeast residue on the quality of brandy. Biokhim. vin. no.5:54-61 '57. (MLRA 10:6)

1. Institut vinodeliya i vinogradarstva AN Armyanskoy SSR.
(Brandy) (Yeast) (Distillation)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIDZHOYAN, Ye. L.

Dissertation: "The Process of Cognac (Brandy) Manufacture." Cand Chem Sci, Chemical Inst, Acad Sci Armenian SSR, Yerevan 1953

W-30928

SO: Referativnyy Zhurnal, No. 5, Dec 1953, Moscow, AN USSR (~~XX28955~~)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

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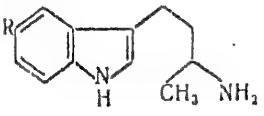
ACC NR: AP6031066

R	R'	Yield %	m.p. °C	Formula	Analysis in %					
					C		H		N	
					Calculated	Found	Calculated	Found	Calculated	Found
H	CH_3	78,66	110–111	$C_{12}H_{14}N_2O$	—	—	—	—	—	—
R										
H	—	74,2	195–196	$C_{14}H_{16}N_2O_4$	(Oxalate)				10,07	10,60
CH_3O	—	66,1	145–146	$C_{13}H_{19}ClN_2O$	(Hydrochloride)		Found %: Cl 13,94 Calculated %: Cl 13,97			



SUB CODE: 07/ SUBM DATE: 12Mar65/ ORIG REF: 001/ OTH REF: 004/

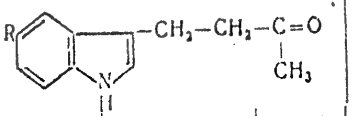
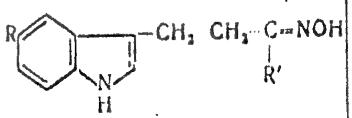
Card 6/6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

ACC NR: AP6015676

Table 1. (Continued)

R	R'	Yield %	m.p. °C	Formula	Analysis in %					
					C		H		N	
					Calculated	Found	Calculated	Found	Calculated	Found
C_5H_{11}	H	51,5	112–113	$C_{22}H_{25}NO_2$	78,80	78,88	7,46	7,89	4,18	4,53
n-C_5H_{11}	CH_3	34,5	102–103	$C_{23}H_{27}NO_2$	75,61	75,39	7,39	7,50	3,83	3,48
										
CH_3O	—	71,9	109–110	$C_{13}H_{15}NO_2$	71,88	71,79	6,91	7,04	6,45	6,72
H	—	77,5	93–94	$C_{12}H_{13}NO$	—	—	—	—	—	—
										
R	R'									
CH_3O	CH_3	86,1	125–126	$C_{13}H_{16}N_2O_2$	67,19	67,06	6,89	7,05	12,06	12,11
H		70,0	124–125	$C_{11}H_{20}N_2O_2$	74,02	73,92	6,49	6,39	6,39	9,12

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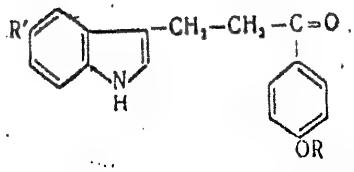
Composition and properties of the indole derivatives are given in the table. [WA-50; CBE No. 12]

Table 1.



R	R'	Yield %	m.p. °C	Formula	Analysis in %					
					C		H		N	
					Calcu-lated	Found	Calcu-lated	Found	Calcu-lated	Found
CH_3	H	60,7	114–116	$C_{18}H_{17}NO_2$	77,42	77,70	6,09	5,90	5,01	5,80
C_2H_5	H	61,1	128–130	$C_{19}H_{19}NO_2$	77,81	77,90	6,48	5,26	4,77	4,58
n-C_3H_7	H	52,19	132–133	$C_{20}H_{21}NO_2$	78,17	78,85	6,84	6,74	4,56	4,40
n-C_4H_9	H	58,3	126–128	$C_{21}H_{23}NO_2$	78,50	78,31	7,16	6,82	4,36	4,39
n-C_5H_{11}	H	65,0	119–120	$C_{22}H_{25}NO_2$	78,80	78,93	7,46	7,68	4,18	3,98

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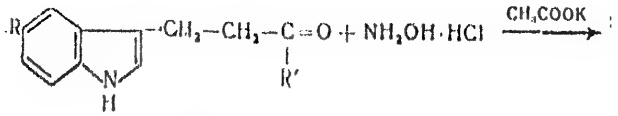
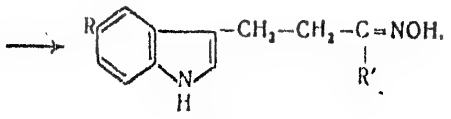
Three of the ketones were converted into oximes:



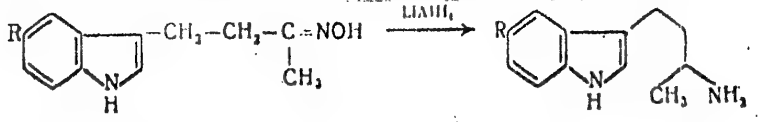


R=H R′=CH$_3$

R=H R′=C$_2$H$_5$O–C$_6$H$_4$–

R=CH$_3$O R′=CH$_3$

and the latter were reduced to form the corresponding amines, which were characterized as oxalated and hydrochlorides:



R=H, CH$_3$O.

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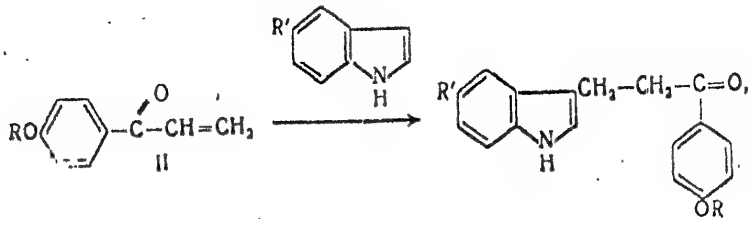
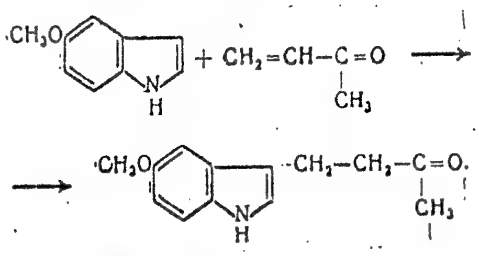
ACC NR: AP6031066



where: R' = H, R = CH_3, C_2H_5, n-C_3H_7, n-C_4H_9, n-C_5H_{11}, iso-C_5H_{11}, R' = CH_3O, R = n-C_5H_{11}.

Reaction of 5-methoxyindole with methyl vinyl ketone in acetic acid in the presence of acetic anhydride on heating for 35—40 min on a water bath yielded 4-(5-methoxy-3-indolyl)-2-butanone:



Card 2/6

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

ACC NR: AP6031066 SOURCE CODE: UR/0426/66/019/007/0533/0537

AUTHOR: Mndzhoyan, A. L.; Papayan, G. L.

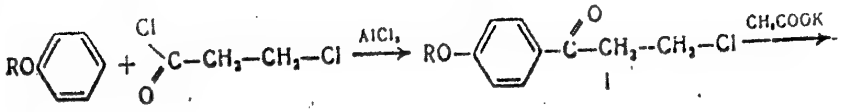
ORG: Institute of Fine Organic Chemistry, AN ArmSSR (Institut tonkoy organicheskoy khimii AN ArmSSR)

TITLE: Indole derivatives 3-(β-indolyl)- and 3-(5-methoxy-β-indolyl)-p-alkoxy-propiophenone

SOURCE: Armyanskiy khimicheskiy zhurnal, v. 19, no. 7, 1966, 533-537

TOPIC TAGS: indole derivative, indolyl alkolypropioketone, methoxyinodlyl alkoxy-propioketone, KETONE, ORGANIC OXIME COMPOUND, AMINE

ABSTRACT: Studies were made of the possibility of condensation of ketones of type II with indole and its derivatives. On standing for 24 hr at room temperature, a mixture of indole with p-alkoxyphenyl vinyl ketone (II) in acetic acid in the presence of acetic anhydride yielded p-alkoxy-3 (β-indolyl)propiophenones:



Card 1/6 UDC: 541.69+547.751

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MNDZHOYAN, A.L., red.; AKOPYAN, N.Ye., red.; AFRIKYAN, V.G., red.; MARKARYAN, M.O., red.; MIRZOYAN, S.A., red.; MIDZHOYAN, A.L., red.; RYSS, S.M., red.

[Arpenal and the results of its clinical use] Arpenal i opyt ego klinicheskogo primeneniia. Erevan, Izd-vo AN Armianskoi AAR, 1964. 387 p. (MIRA 17:11)

1. Akademiya nauk Armyanskoy SSR, Erivan. Institut tonkoy organicheskoy khimii.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIDZHOYAN, A.L.; PAPAYAN, G.L.; BAGOYAN, M.A.

Derivatives of substituted acetic acids. Report No.25: β-Dialkyl aminoethyl, α-methyl-γ- dialkyl aminopropyl, and ββ-dimethyl-γ-dialkyl aminopropyl esters of (p-chlorophenyl)-cyclopentanecarboxylic acid. Izv.AN Arm.SSR. Khim.nauki 16 no.4:359-364 '63. (MIRA 16:9)

1. Institut tonkoy organicheskoy khimii AN Armyanskiy SSR.

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L 11079-63

ACCESSION NR: AP3000649

2

attempted by treatment with 1.5 to 10% solutions of various anticxidants in acetone, followed by drying at 300 and testing for heat resistance by heating at 150C to the onset of brittleness. Among the anticxidants used, Agerite White and "Nonex Extra" were found to be the most effective; their ability to render I thermally stable did not depend on the duration of treatment. Because of its good mechanical and dielectric properties, I can be used as an electric insulation material. Orig. art. has: 3 figures and 1 formula.

ASSOCIATION: none

SUBMITTED: 03Nov61 DATE ACQ: 12Jun63 ENCL: 00

SUB CODE: CH NO REF SOV: 001 OTHER: 007

Card 3/3

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

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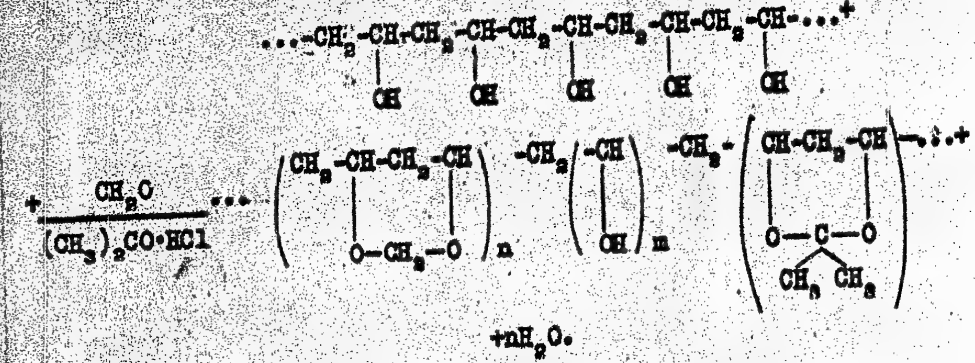
L 11079-63
ACCESSION NR: AP3000649



under optimal conditions in acetone, had a tensile strength of 800 to 1200 kg/cm², a tan Δ of 0.02 at 10^6 cps and 20 + or - 5C, a dielectric constant of 3.5 to 4.0 at 10^6 cps, a mean breakdown voltage of 80 to 100 kv/mm, and a water absorption of 5 to 7% in 48 hours. Polymer I retains its elasticity for 12 to 18 hr at 200C but after heating for 2 to 3 days at 150C loses it and becomes brittle, and its dielectric and mechanical properties deteriorate. The latter phenomena were postulated to be due to slow oxidation by the O_2 of the air, leading to the degradation of I by a free-radical mechanism. Stabilization of I was

Card 2/3

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L 1107-63 EWP(j)/EWT(m)/ES(s)-2/ES(w)-2/BDS AFFTC/ASD/SSD Pc-4/
Pt-4/Pab-4 RM

ACCESSION NR: AP3000649 S/0080/63/036/003/0617/0622

AUTHOR: Akopyan, A. Ye.; Midzhiferdzhyan, E. S.

TITLE: Poly(vinyl formal) film

SOURCE: Zhurnal prikladnoy khimii, v. 36, no. 3, 1963, 617-622

TOPIC TAGS: poly(vinyl formal) film, polymerization, acetalization, Agerite White, Nomex EnDi, antioxidant, thermal stability, electric insulation

ABSTRACT: A new method has been developed for the preparation of poly(vinyl formal) (I) film 0.01 to 0.1 mm thick, viz., casting from an 18 to 20% aqueous solution of poly(vinyl alcohol) with a degree of polymerization of 800 to 2300, followed by acetalization of the film with formaldehyde in acetone in the presence of 0.3 to 0.6% HCl, according to the reaction shown in the formula (see Card 2/3). To determine the optimal conditions, the effects on acetalization of catalyst concentration, temperature, and reaction time were studied. The following optimal acetalization conditions were established: reaction time, 1 hr; temperature, 50C; HCl and formaldehyde concentrations, 0.5 and 5%, respectively. The degree of polymerization of poly(vinyl alcohol) had little effect on the strength of I. A film with a degree of acetalization of 60 to 70%, prepared

Card 1/3

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MIDYUSHKO, N., shturman (Mineral'nyye Vody); BAKARINOV, M., shturman (Mineral'nyye Vody)

The technicians did not go into the attacks. Grazhd. av. 22 no.6:18 Je '65. (MIRA 18:6)

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIDYAN, A.G.

Genetic relation of molybdenum to intrusive cycles in Armenia.
Trudy Arm.geol.upr. no.1:51-56 '57. (MIRA 12:1)
(Armenia--Molybdenum ores)

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APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

CONSTANTINESCU, C.; CONSTANTINESCU, L.; MIDVICHI, I.

Tunnel diodes from Ge. Studii cerc fiz 15 no. 2:161-171 '64.

1. Institute of Physics, Bucharest.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

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1. MIDTSEV, V. A.

2. USSR (600)

4. Agriculture

7. Introduction of the grassl nds system of agriculture int, arid regi ns. Moskva, Sel'khozgiz, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953. Unclassified.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

MIDTSEV, V.A.

Midtsev, V. "The economic effectiveness of field sowdturners on the kolkhozes of Rostov Oblast", Sbornik rabot (Rost. nauch.-issled. in-t sherstyanogo [illegible]), Issue 1, 1949, pp. 3-47.

SO: U-411, 17 July 1953, (Letopis' Zhurnal'nykh Statey, No. 6, 1949).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800013-6

FARBER, N.A.; SINAYKO, G.A.; KOVREVA, T.S.; MIDRO, O.S.; ANDREYEVA, N.A.

Evaluation of the therapeutic action of dioron in Botkin's disease. Sov. med. 28 no.10:127-131 O '65. (MIRA 18:11)

1. Klinicheskiy otdel (zav.- dotsent Ye.S. Ketiladze, nauchnyy rukovoditel' - prof. A.F. Bilibin) Instituta virusologii imeni Ivanovskogo (dir.- prof. V.M. Zhdanov) AMN SSSR i Moskovskaya gorodskaya klinicheskaya infektsionnaya bol'nitsa No.82 (glavnyy vrach - kand. med. nauk A.V. Yeremyan), Moskva.

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POLAND

FORNAL, Zofia, Dr, director; and MIDRO, Halina; Municipal Analytic Laboratory in Katowice

"Clostridium as the Etiological Agent of Conjunctivitis."

Warsaw, Medycyna Doswiadczalna i Mikrobiologia, Vol 18, No 2, 1966, pp 109-110

Abstract [authors' Russian and English summaries, modified]: Clostridia were isolated in three cases of conjunctivitis (a coal miner, a furrier, and a child 1.5 years old). One of the strains was identified as Clostridium perfringens type A. The two other strains are its variant, formerly referred to as Clostridium egens. No references.

1/1

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MIDRJAK, R.

"Looking for Bears."

p. 261. (Chesky Lid., Vol 34, No. 7, 1957, Prague, Czechslovakia)

GEOGRAPHY & GEOLOGY

Monthly Index of East European Accessions (EEAI) LC, Vol 7, No. 12, Dec 58

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